## AMENDMENTS TO THE CLAIMS

In the claims, please amend claims 1, 4-6, and 21-24 as follows:

- (currently amended) A composition for intracellular delivery of a charged polypeptide, consisting of: a dried polypeptide-<u>detergent surfactant</u> complex wherein the <u>surfactant</u> consists of a detergent <u>having has</u> a net charge opposite that of the charged polypeptide and is associated with the polypeptide via a noncovalent bond.
- 2. (previously presented) The composition of claim 1 wherein the detergent contains a hydrophobic alkyl chain of 4 to 30 carbon atoms.
- 3. (previously presented) The composition of claim 2 wherein the detergent additionally contains a functional group selected from the list consisting of: membrane active compounds, cell penetrating compounds, cell targeting signals, interaction modifiers, steric stabilizers.
- 4. (currently amended) The composition of claim 1 wherein the complex is further associated with one or more lipids the polypeptide consists of a protein.
- 5. (currently amended) The composition of claim [[4]] 1 wherein the lipids form a liposome the polypeptide consists of a biologically active, therapeutic, or diagnostically useful polypeptide.
- 6. (currently amended) The composition of claim [[4]] 1 wherein the one or more of the lipids contains a functional group selected from the list consisting of: membrane active compounds, cell penetrating compounds, cell targeting signals, interaction modifiers, steric stabilizers detergent consists of a cleavable detergent.
- 7. (original) The composition of claim 2 wherein the complex is dissolved in an organic or organic/aqueous solvent.
- 8. (original) The composition of claim 7 wherein the dissolved complex is added to one or more lipids.
- 9-20. (canceled)

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- 21. (currently amended) A process for delivering a charged polypeptide to a cell consisting of:
  - a) associating the charged polypeptide with a <u>detergent</u> surfactant via noncovalent interaction to form a polypeptide-<u>detergent</u> surfactant complex wherein the <u>surfactant</u> consists of a detergent <u>having</u> <u>has</u> a net charge opposite that of the charged polypeptide;
  - b) dehydrating the complex to form a polypeptide-<u>detergent</u> surfactant dried salt complex;
  - c) dissolving the dried salt complex with an organic or organic/aqueous solvent; and,
  - d) contacting the cell with the dissolved complex of step c).
- 22. (currently amended) The process of claim 21 wherein one or more lipids are added to the dissolved complex prior to contacting the cell with the complex the polypeptide consists of a protein.
- 23. (currently amended) The process of claim [[22]] <u>21</u> wherein the <u>lipids form a liposome</u> the polypeptide consists of a biologically active, therapeutic, or diagnostically useful polypeptide.
- 24. (currently amended) The process of claim [[22]] <u>21</u> wherein the <u>dissolved complex is</u> dried and rehydrated in aqueous solvent the detergent consists of a cleavable detergent.